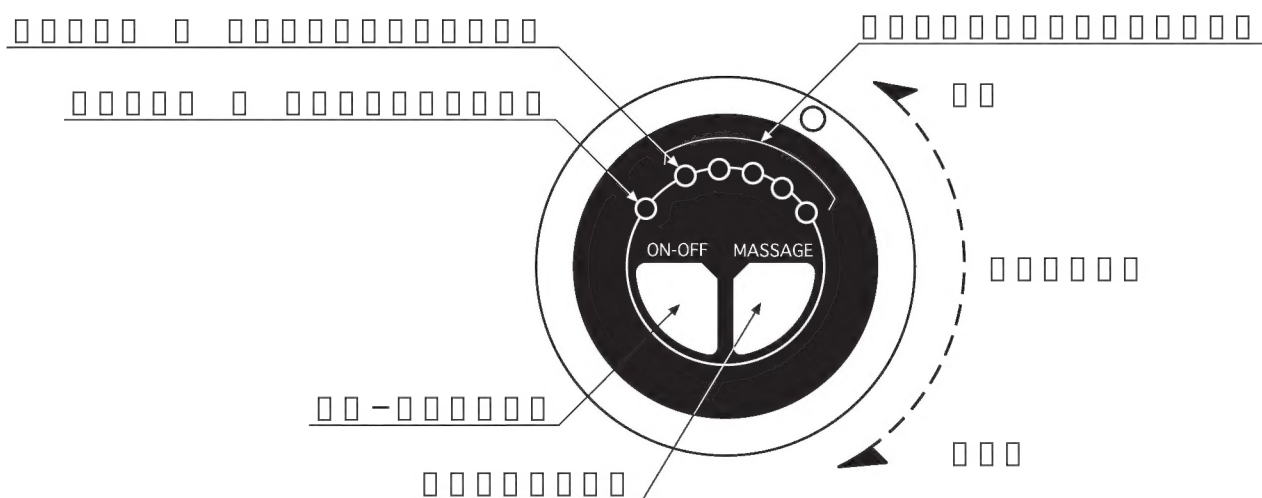






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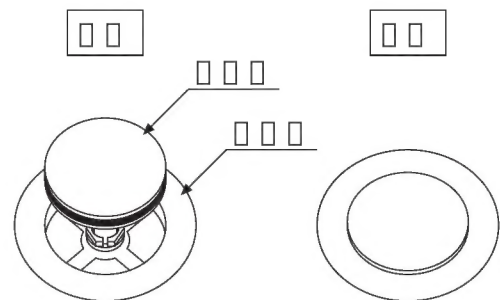
The diagram illustrates the relationship between the number of nodes and the number of edges in a graph. The top part shows a sequence of nodes (squares) and edges (lines) forming a path, with a double-headed arrow indicating the relationship. The bottom part shows a sequence of nodes and edges forming a cycle, with an arrow indicating the relationship.

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A line drawing of a hand pressing a circular button. Below the button is a horizontal row of five rectangular buttons. A line connects the first rectangular button to the circular button, indicating a sequence or connection.

[illegible]

A line drawing of a right hand, palm facing up. A large, thick, curved arrow starts near the wrist and points towards the fingers, indicating a sweeping motion. A straight arrow points from the right edge of the frame to a specific point on the palm, just below the base of the fingers. There are several small, empty rectangular boxes: two at the top left, two at the top right, and a row of six along the bottom right edge.

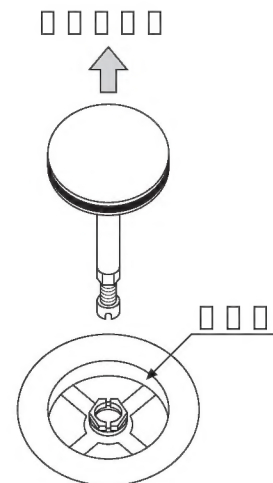


Technical drawing of a ballpoint pen nib assembly. The drawing shows a cross-section of the nib with various dimensions and callouts. The dimensions are:

- Top diameter:  $13 \pm 1 \text{ mm}$
- Tip diameter:  $0.5 \pm 0.05 \text{ mm}$
- Tip length:  $1.5 \pm 0.1 \text{ mm}$
- Tip width:  $0.5 \pm 0.05 \text{ mm}$
- Tip thickness:  $0.5 \pm 0.05 \text{ mm}$
- Tip angle:  $120^\circ$
- Tip radius:  $R0.5$
- Tip chamfer:  $0.5 \pm 0.05 \text{ mm}$
- Tip chamfer angle:  $45^\circ$
- Tip chamfer radius:  $R0.5$
- Tip chamfer thickness:  $0.5 \pm 0.05 \text{ mm}$
- Tip chamfer width:  $0.5 \pm 0.05 \text{ mm}$
- Tip chamfer height:  $0.5 \pm 0.05 \text{ mm}$
- Tip chamfer depth:  $0.5 \pm 0.05 \text{ mm}$
- Tip chamfer length:  $0.5 \pm 0.05 \text{ mm}$
- Tip chamfer area:  $0.5 \pm 0.05 \text{ mm}^2$
- Tip chamfer volume:  $0.5 \pm 0.05 \text{ mm}^3$
- Tip chamfer mass:  $0.5 \pm 0.05 \text{ g}$
- Tip chamfer density:  $0.5 \pm 0.05 \text{ g/cm}^3$
- Tip chamfer specific heat:  $0.5 \pm 0.05 \text{ J/g}^\circ\text{C}$
- Tip chamfer thermal conductivity:  $0.5 \pm 0.05 \text{ W/m}^\circ\text{C}$
- Tip chamfer electrical conductivity:  $0.5 \pm 0.05 \text{ S/m}$
- Tip chamfer magnetic permeability:  $0.5 \pm 0.05 \text{ T}$
- Tip chamfer refractive index:  $0.5 \pm 0.05$
- Tip chamfer Young's modulus:  $0.5 \pm 0.05 \text{ GPa}$
- Tip chamfer Poisson's ratio:  $0.5 \pm 0.05$
- Tip chamfer Tensile strength:  $0.5 \pm 0.05 \text{ MPa}$
- Tip chamfer Compressive strength:  $0.5 \pm 0.05 \text{ MPa}$
- Tip chamfer Shear strength:  $0.5 \pm 0.05 \text{ MPa}$
- Tip chamfer Hardness:  $0.5 \pm 0.05 \text{ HRC}$
- Tip chamfer Brinell hardness:  $0.5 \pm 0.05 \text{ HB}$
- Tip chamfer Rockwell hardness:  $0.5 \pm 0.05 \text{ HR}$
- Tip chamfer Vickers hardness:  $0.5 \pm 0.05 \text{ HV}$
- Tip chamfer Knoop hardness:  $0.5 \pm 0.05 \text{ HK}$
- Tip chamfer Shore hardness:  $0.5 \pm 0.05 \text{ HS}$
- Tip chamfer Durometer hardness:  $0.5 \pm 0.05 \text{ D}$
- Tip chamfer Mohs hardness:  $0.5 \pm 0.05$
- Tip chamfer Pencil hardness:  $0.5 \pm 0.05 \text{ HB}$
- Tip chamfer Barcol hardness:  $0.5 \pm 0.05 \text{ BC}$
- Tip chamfer Shore D hardness:  $0.5 \pm 0.05 \text{ SD}$
- Tip chamfer Shore C hardness:  $0.5 \pm 0.05 \text{ SC}$
- Tip chamfer Durometer A hardness:  $0.5 \pm 0.05 \text{ DA}$
- Tip chamfer Durometer B hardness:  $0.5 \pm 0.05 \text{ DB}$
- Tip chamfer Durometer F hardness:  $0.5 \pm 0.05 \text{ DF}$
- Tip chamfer Durometer G hardness:  $0.5 \pm 0.05 \text{ DG}$
- Tip chamfer Durometer K hardness:  $0.5 \pm 0.05 \text{ DK}$
- Tip chamfer Durometer L hardness:  $0.5 \pm 0.05 \text{ DL}$
- Tip chamfer Durometer M hardness:  $0.5 \pm 0.05 \text{ DM}$
- Tip chamfer Durometer N hardness:  $0.5 \pm 0.05 \text{ DN}$
- Tip chamfer Durometer P hardness:  $0.5 \pm 0.05 \text{ DP}$
- Tip chamfer Durometer R hardness:  $0.5 \pm 0.05 \text{ DR}$
- Tip chamfer Durometer S hardness:  $0.5 \pm 0.05 \text{ DS}$
- Tip chamfer Durometer T hardness:  $0.5 \pm 0.05 \text{ DT}$
- Tip chamfer Durometer U hardness:  $0.5 \pm 0.05 \text{ DU}$
- Tip chamfer Durometer V hardness:  $0.5 \pm 0.05 \text{ DV}$
- Tip chamfer Durometer W hardness:  $0.5 \pm 0.05 \text{ DW}$
- Tip chamfer Durometer X hardness:  $0.5 \pm 0.05 \text{ DX}$
- Tip chamfer Durometer Y hardness:  $0.5 \pm 0.05 \text{ DY}$
- Tip chamfer Durometer Z hardness:  $0.5 \pm 0.05 \text{ DZ}$
- Tip chamfer Durometer AA hardness:  $0.5 \pm 0.05 \text{ DAA}$
- Tip chamfer Durometer AB hardness:  $0.5 \pm 0.05 \text{ DAB}$
- Tip chamfer Durometer AC hardness:  $0.5 \pm 0.05 \text{ DAC}$
- Tip chamfer Durometer AD hardness:  $0.5 \pm 0.05 \text{ DAD}$
- Tip chamfer Durometer AE hardness:  $0.5 \pm 0.05 \text{ DAE}$
- Tip chamfer Durometer AF hardness:  $0.5 \pm 0.05 \text{ DAF}$
- Tip chamfer Durometer AG hardness:  $0.5 \pm 0.05 \text{ DAG}$
- Tip chamfer Durometer AH hardness:  $0.5 \pm 0.05 \text{ DAH}$
- Tip chamfer Durometer AI hardness:  $0.5 \pm 0.05 \text{ DAI}$
- Tip chamfer Durometer AJ hardness:  $0.5 \pm 0.05 \text{ DAJ}$
- Tip chamfer Durometer AK hardness:  $0.5 \pm 0.05 \text{ DAK}$
- Tip chamfer Durometer AL hardness:  $0.5 \pm 0.05 \text{ DAL}$
- Tip chamfer Durometer AM hardness:  $0.5 \pm 0.05 \text{ DAM}$
- Tip chamfer Durometer AN hardness:  $0.5 \pm 0.05 \text{ DAN}$
- Tip chamfer Durometer AO hardness:  $0.5 \pm 0.05 \text{ DAO}$
- Tip chamfer Durometer AP hardness:  $0.5 \pm 0.05 \text{ DAP}$
- Tip chamfer Durometer AQ hardness:  $0.5 \pm 0.05 \text{ DAQ}$
- Tip chamfer Durometer AR hardness:  $0.5 \pm 0.05 \text{ DAR}$
- Tip chamfer Durometer AS hardness:  $0.5 \pm 0.05 \text{ DAS}$
- Tip chamfer Durometer AT hardness:  $0.5 \pm 0.05 \text{ DAT}$
- Tip chamfer Durometer AU hardness:  $0.5 \pm 0.05 \text{ DAU}$
- Tip chamfer Durometer AV hardness:  $0.5 \pm 0.05 \text{ DAV}$
- Tip chamfer Durometer AW hardness:  $0.5 \pm 0.05 \text{ DAW}$
- Tip chamfer Durometer AX hardness:  $0.5 \pm 0.05 \text{ DAX}$
- Tip chamfer Durometer AY hardness:  $0.5 \pm 0.05 \text{ DAY}$
- Tip chamfer Durometer AZ hardness:  $0.5 \pm 0.05 \text{ DAZ}$
- Tip chamfer Durometer BA hardness:  $0.5 \pm 0.05 \text{ DBA}$
- Tip chamfer Durometer BB hardness:  $0.5 \pm 0.05 \text{ DBB}$
- Tip chamfer Durometer BC hardness:  $0.5 \pm 0.05 \text{ DBC}$
- Tip chamfer Durometer BD hardness:  $0.5 \pm 0.05 \text{ DBD}$
- Tip chamfer Durometer BE hardness:  $0.5 \pm 0.05 \text{ DBE}$
- Tip chamfer Durometer BF hardness:  $0.5 \pm 0.05 \text{ DBF}$
- Tip chamfer Durometer BG hardness:  $0.5 \pm 0.05 \text{ DBG}$
- Tip chamfer Durometer BH hardness:  $0.5 \pm 0.05 \text{ DBH}$
- Tip chamfer Durometer BI hardness:  $0.5 \pm 0.05 \text{ DBI}$
- Tip chamfer Durometer BJ hardness:  $0.5 \pm 0.05 \text{ DBJ}$
- Tip chamfer Durometer BK hardness:  $0.5 \pm 0.05 \text{ DBK}$
- Tip chamfer Durometer BL hardness:  $0.5 \pm 0.05 \text{ DBL}$
- Tip chamfer Durometer BM hardness:  $0.5 \pm 0.05 \text{ DBM}$
- Tip chamfer Durometer BN hardness:  $0.5 \pm 0.05 \text{ DBN}$
- Tip chamfer Durometer BO hardness:  $0.5 \pm 0.05 \text{ DBO}$
- Tip chamfer Durometer BP hardness:  $0.5 \pm 0.05 \text{ DBP}$
- Tip chamfer Durometer BQ hardness:  $0.5 \pm 0.05 \text{ DBQ}$
- Tip chamfer Durometer BR hardness:  $0.5 \pm 0.05 \text{ DBR}$
- Tip chamfer Durometer BS hardness:  $0.5 \pm 0.05 \text{ DBS}$
- Tip chamfer Durometer BT hardness:  $0.5 \pm 0.05 \text{ DBT}$
- Tip chamfer Durometer BU hardness:  $0.5 \pm 0.05 \text{ DBU}$
- Tip chamfer Durometer BV hardness:  $0.5 \pm 0.05 \text{ DBV}$
- Tip chamfer Durometer BW hardness:  $0.5 \pm 0.05 \text{ DBW}$
- Tip chamfer Durometer BX hardness:  $0.5 \pm 0.05 \text{ DBX}$
- Tip chamfer Durometer BY hardness:  $0.5 \pm 0.05 \text{ DBY}$
- Tip chamfer Durometer BZ hardness:  $0.5 \pm 0.05 \text{ DBZ}$
- Tip chamfer Durometer CA hardness:  $0.5 \pm 0.05 \text{ DCA}$
- Tip chamfer Durometer CB hardness:  $0.5 \pm 0.05 \text{ DCB}$
- Tip chamfer Durometer CC hardness:  $0.5 \pm 0.05 \text{ DCC}$
- Tip chamfer Durometer CD hardness:  $0.5 \pm 0.05 \text{ DCD}$
- Tip chamfer Durometer CE hardness:  $0.5 \pm 0.05 \text{ DCE}$
- Tip chamfer Durometer CF hardness:  $0.5 \pm 0.05 \text{ DCF}$
- Tip chamfer Durometer CG hardness:  $0.5 \pm 0.05 \text{ DCG}$
- Tip chamfer Durometer CH hardness:  $0.5 \pm 0.05 \text{ DCH}$
- Tip chamfer Durometer CI hardness:  $0.5 \pm 0.05 \text{ DCI}$
- Tip chamfer Durometer CJ hardness:  $0.5 \pm 0.05 \text{ DCJ}$
- Tip chamfer Durometer CK hardness:  $0.5 \pm 0.05 \text{ DCK}$
- Tip chamfer Durometer CL hardness:  $0.5 \pm 0.05 \text{ DCL}$
- Tip chamfer Durometer CM hardness:  $0.5 \pm 0.05 \text{ DCM}$
- Tip chamfer Durometer CN hardness: <

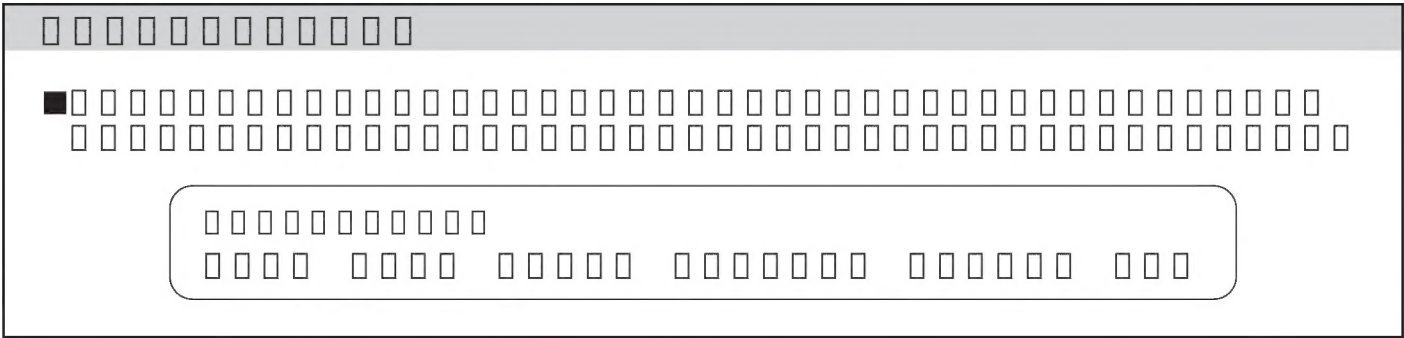


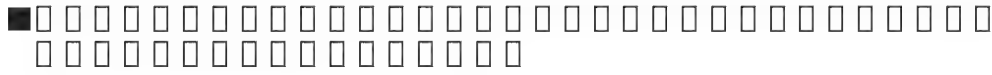




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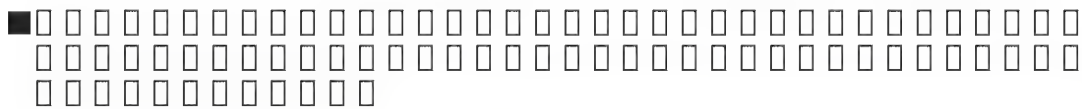




























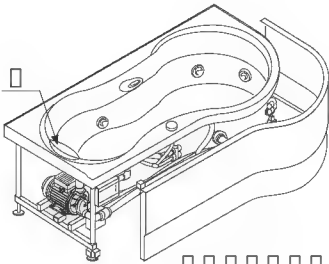
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





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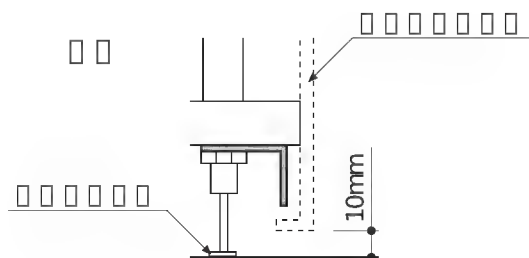
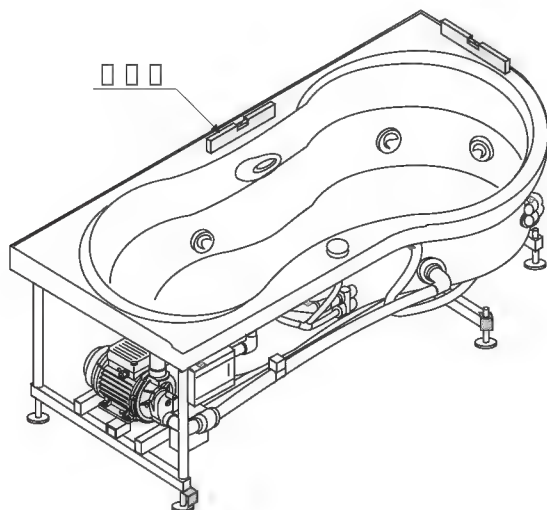






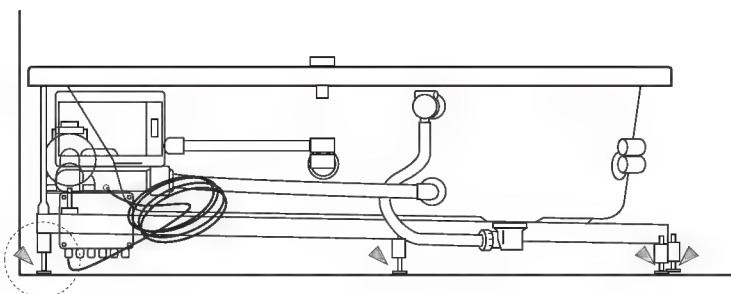
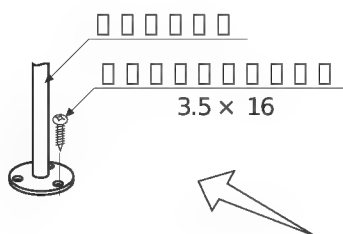


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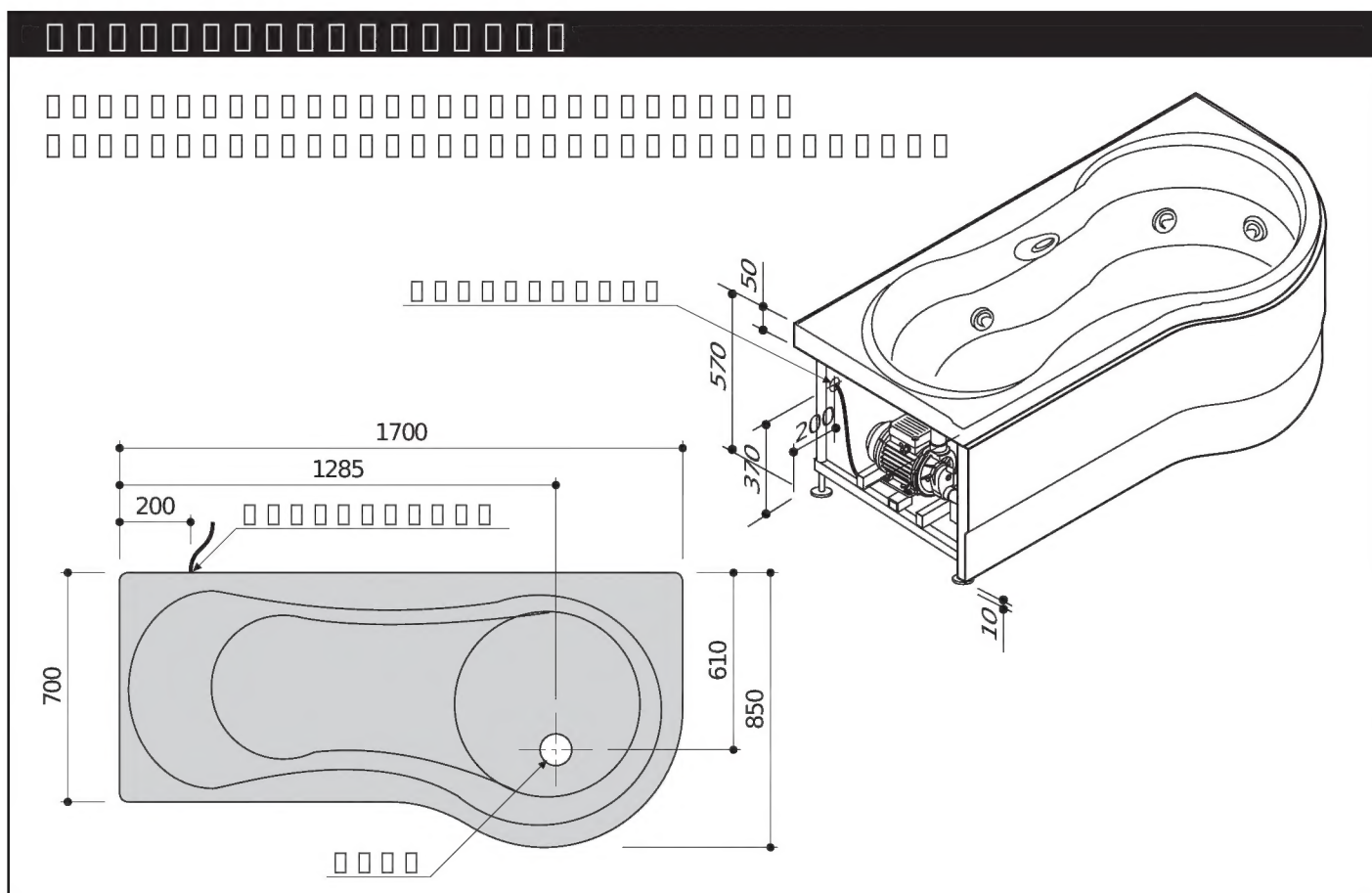
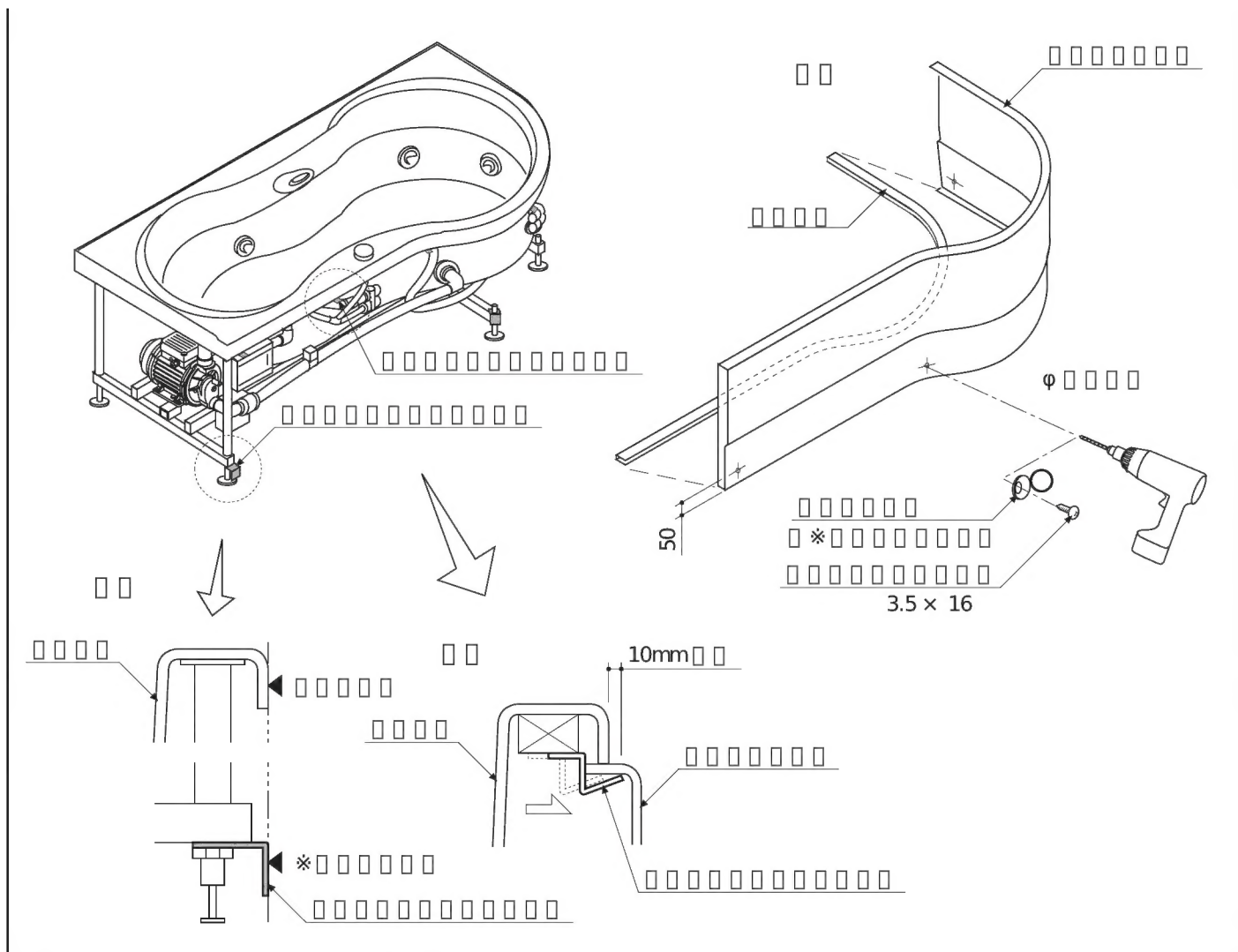
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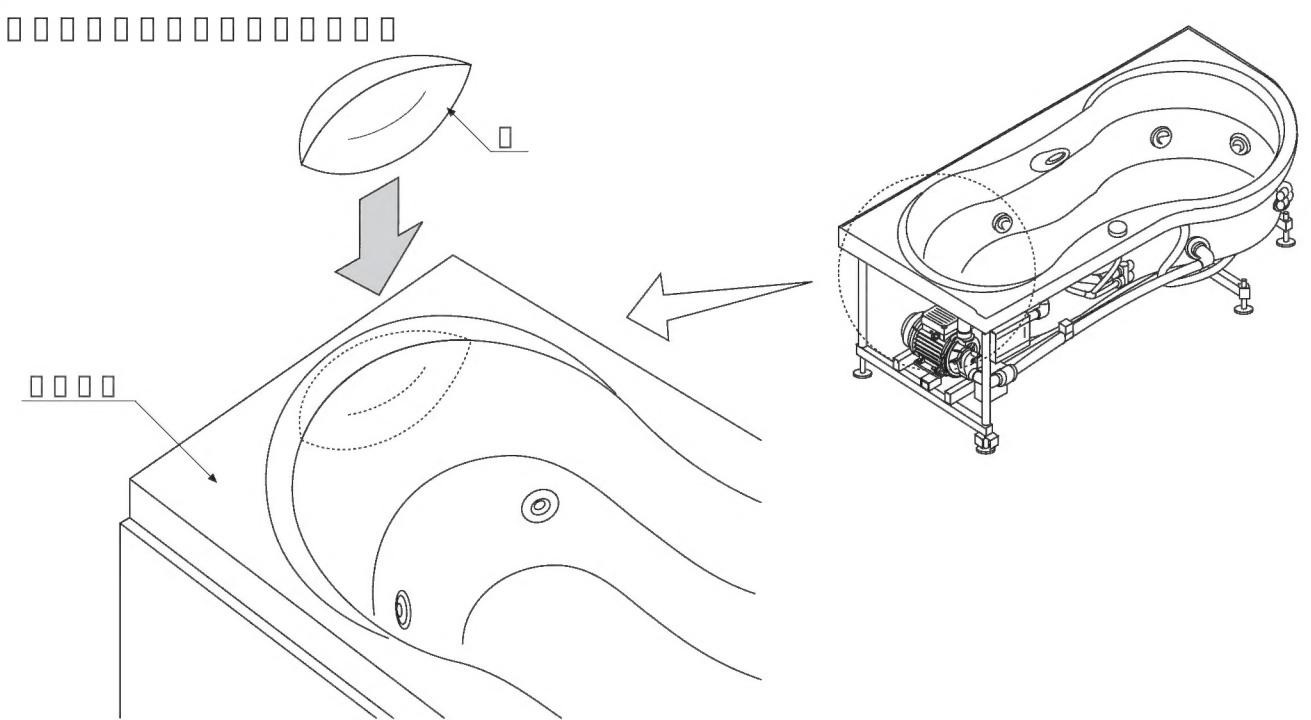
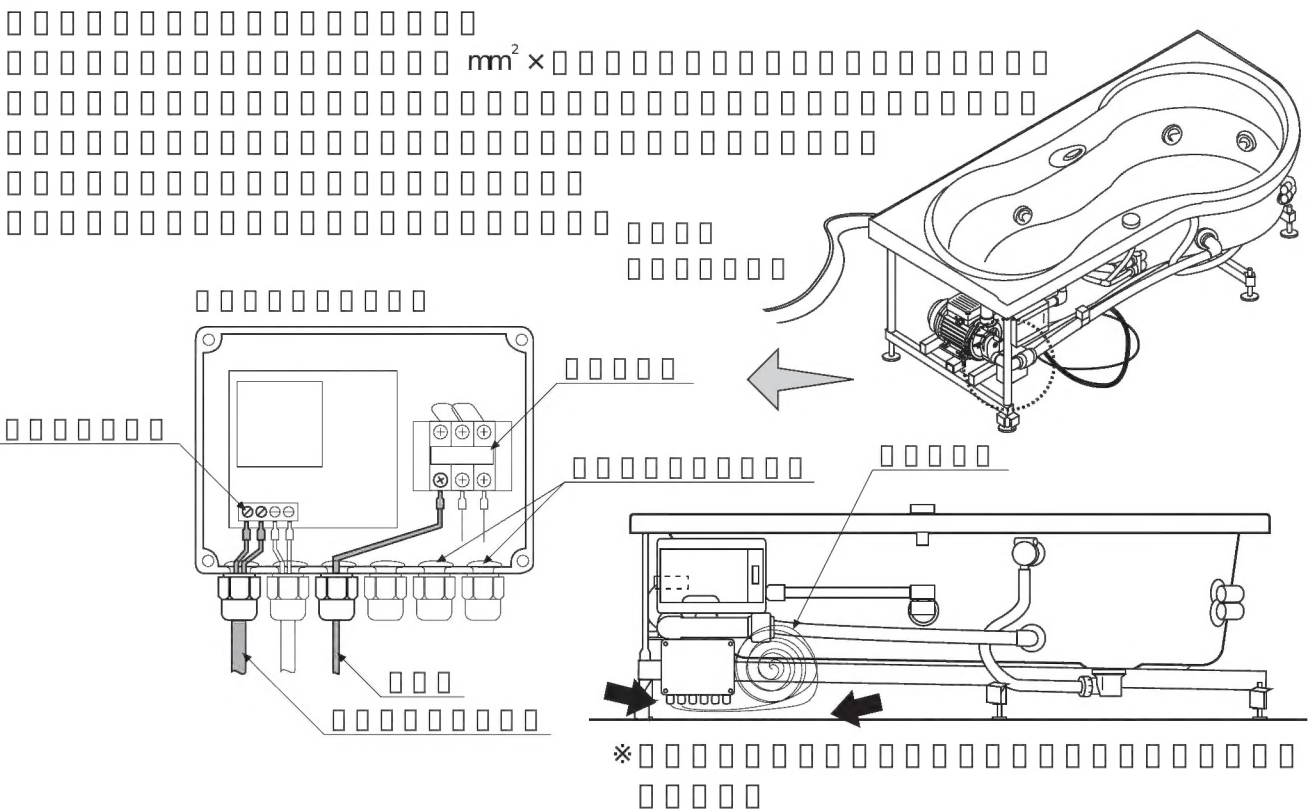
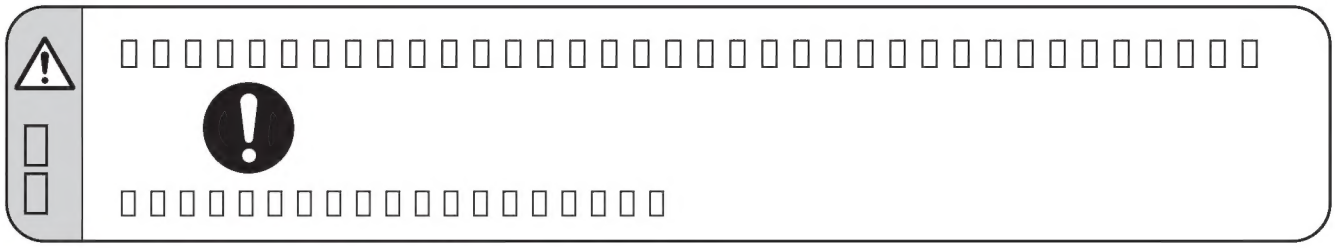
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〒107-0062 東京都港区新橋1-4-10  
TEL 03-3406-0750 FAX 03-3406-0750 info@toyo1.toyokitchen.co.jp  
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